

Goose Landing Building Square Footage

NOTE: Square footage includes all covered exterior living areas for all structures excluding eves.

Main House 4951 sq. including 975 sq. of exterior covered deck area

Guest house Main floor including deck. $45 \times 45 = 2025$ sq. Upper floor 690 sq. Lower level 1100 sq.

Caretakers $60 \times 35 = 2100$ sq.

Boathouse. $40 \times 24 = 960$ sq.

Warehouse. $40 \times 60 = 2400$ sq.

Equipment storage Building $19 \times 65 = 1235$ total sq. Enclosed storage area is 19×25 The open equipment storage area is 19×40

Greenhouse $13 \times 17 = 221$ sq.

Block Building $16 \times 21 = 336$ sq.

Pats Studio $30 \times 20 = 600$ sq. including covered carport

Generator Building $20 \times 30 = 600$ sq. including exterior covered area.

RTV Building $30 \times 36 = 1080$ sq

Quarry Well hut $8 \times 8 = 64$ sq

Gazebo 20 ft diameter approx. 350 sq ft

Well specs.

Well #1 Gen Shed. Depth-180ft producing 15+ USGPM

Well #2 Near Pat's Studio Depth-200ft. Producing 30+ USGPM

Well #3 Veggy Garden Well Depth-290ft Producing 25+ USGPM

Well #4 Quarry Well Depth-237ft Producing 12+ USGPM

NOTE: The above specs are for the individual well's total water recovery capability and not the pumps capability.

NOTE: Building measurements are exterior measurements and not combined interior living spaces.